A STATE OF A STATE OF THE STATE

County <u>Lake</u> Twp. <u>24 N.</u> Rge. <u>21 W.</u>

Sec	. Name of Appropriator	Type of Form	County File No. Re	marks
12	Dan W. OA & C. H	GWZ	179960-	
2	Byrne, Howard A. & Catherine Miller Kenneth	GWa	209330	
3	Maillet, E.L.	GW3	171964 +	
3	Melton, Jerry E.	GWa	161272	
X	Meuli Nick	GNIY	162604	
3	Proud Frankie J.	GWY	162175+	
5		GW4	162648 -	
10		GW4	163111	
10	Society Harry O.	GW4	163119 -	
	Walterskirchen, Wm. C.	GWA	202011	
10		GW 4	163109	
11	o Huckins, Charles	GWa	177600 +	
16	Jensen, Donald	GW3	<del> ,                                  </del>	
1	1 Danielson, O.B. & Mabel M.	GWZ	185384	
1	1 Tibbles, Dallas	CWZ	167147	
15			163163	
كلإ	1 Mass, Lester E + Emma M		163172	
<del></del>	9 Unezur, Victor J.	GWY	162762	
1	9 U.S. D-pt H.E.WU.S. India		205810	<del></del>
_	5 Ahl green, Carl A. & EdithE	_	[161813 +	
1	5 Barba, William G.	GW3	1210477 +	
	5 Barba, William G. & Dolores	1	180476 -	
	5 Clunie, Angus W.	GWI	193963	
	5 Clunie, George A.	GWA	195514	
	6 Cornelius, Ray L.	GWZ	186204 +	
	5 Green, Donald A. Mari	1	1 1 1 - 1 -	
	5 Johnson, Charles O	CVI	1264	
	5 Little, Jack W.	1 GW 3	158219	
	15 Mael, Harry	1 GW 8	185137	
	25 Robinson, Elmer W. & Florence		\	
	15 Rollins, T.R.	GW 3		
1	26 Coppedge, Noland 3. 26 Culbert, George W.	GW3		
	26 Diettert, G. A.			
ď	ab Grotts, James F.	GW3		
1	26 Hulst, C.	GWZ		
	26 Malker, Bon; H.	GW 2		
	27 Inman, John	GM 3	200242	
ľ	29 Cook, Blendon H.	GWZ		
Ī	29 Dengler, John C.	GW 3		
	29 Min COFF, A.D.	GWA		
	29 Olson, Laura	GW 3		
	20 15:7 V-	GM 3		
	30 Ernest Doug	GM3		
	33 Cowell, Walter A.	GW4		
	33 Davis, Ernet Di Erne	7 61413	170811	
	1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	- V - VV 0	110011	

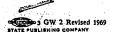
Page 2 of 2

GROUNDWATER INDEX

County Lake

Twp. 24 N. Rge. 21 W.

<del>- </del>			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
33	Davis, George & Minnie	1957 Well Cog	147828 -	-
	Olsson, Harald H. & Flora J.	1	200317 -	-
33	Ross Harry	GW/ a	166314 -	
34	Cardon, William H. & Geraldine	GW 3	204895	•
35	Jensen, Donald & Carrie	GW 3	184189 -	_
	Bartz, Otto A.	GW 2	190980	
	Emerson, Paul	GWZ	201277	
	Ingraham, Iris	GW/3	200701	•
36	Jersen Donald	GW 3	184190	_
	Johnston, Steve	GWZ	195515	-
	O'Renr, James W. & Bothy B	GWa	209619	
36	Tompkins Clyde	GWa	210515	1
		GW 3	195047	<u> </u>
	Burlingame, Wm. K: Jea Pecht, Levi A. M.	GWY	161933	-
	Pacht, Levi A.M.	GWY	161934	
5	Gilder, John	GWZ	210017	misfiled
19	Smith, Harry O.	GWZ	177713	+ "1
25	Moody, Charles & Ruth	6w4	162341	+
33	Stalker, Dorris	CW2	178185	
<u> </u>			<u> </u>	
<u></u>				
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<u> </u>		Sign Committee (Committee Committee	N.E.	
-		E Comment of the Comment	MANUAL PARTY	<del></del>
-			The state of the s	
JANA A				
Testa)				
<b>137</b>				P .



### RECEIVED

(Elev. above sea level)

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER DESCRIPTION

Top of Ground

From (Feet)

To (Feet)

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD ITANA DEPARTMENT OF NATURAGES of strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER MD CONSERVATION gravel, shale, sandshop, etc. Show depth at which water is found and height to which water rises in well.

### APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Asker Hiller	
Owner .	For Administrator's Use
Address 80% 519	File 21007, R.1465
Kalispell, Int 59901	June 6, 1973
Date well started 1968	GW 1 3:30 p.m.
completed 1972	,
Type of well Dug by	hand and
Back Hoe	Dug, driven, bored or drilled)

Equipn	nent c	sed		/ // -					
					(Churr	drill, ro	tary or c	other)	
Water	Use:	Domestic	6	Municipal		Stock		Irrigation	
	Indu	striai 🔲	Drain	age 🔲	Other	□*	Gard	den/Lawn	

	for irrigation			
-0				

	Additione  ANNUAL V	"	0 11	t 120	Bu galle	inute ms
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Vind	PERFORATION	s

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	s
Concr one in	eto c	erflo	3 4 ) ~ 01	Kind Size Haraga grou	Tanks land	with
-						
	N					

0.	//	: U		· YX		Static water leveltt.*
Su	wer	sal	more	- 41	reg	Pumping water levelft.*
Fo	7 1	rum	er	7		atgallons per minute measuredminutes after pumping began.
₩		<u> </u>		;	E	*Measured from ground level.
	ļ					Well developed by
		ļ	[	<u> </u>		forhours.
			Ì			Power Pump HF Remarks: (Gravel packing, cementing
			s			packers, type of shutoff)
				193		
	T24	ļQ	D.R	2	Ε.	¿`·····

	#04,					
INDICATE	LOCATION OF	WELL AND	PLACE OF	USE,	۱F	POSSIBLE
EACH CAL	ALL COLLABE DE	DDECENTOS AC	ACDEC			

Diller's Signature	-frhn	Gilder	
Driller's Address		\$	
Diller's Address		***************************************	

Cha		doneh	٦٤.	bottom
31104	exact	richiii	UI.	DOMOTIL

53,387

# 210017 • 1465

STATE OF MONTANA | SU County of Lake
Filed on the day of A D 19 73 at 7/32 beack
Einel M. HARDING
County Clerk and Recon

GW 2		Approved Stock Form-	-State Publishing Co.	, Helena, Montana 45642 33
File No	STATE WATER CONSE	RVATION BOARD	T241	N R 21W
DUPLICATE	JUN 1	1967	County	Lake
LOC	Bille Mc	Decemble STATE	OF MONTANA	
Top of Ground	S Costs	ilonOFFICE OF	STATE ENGL	NEER
(Elev. above sea le	vol. 30500 leker) Not	ice of Comple	tion of (	Groundwater
Formations Lo		Appropriation	by Mean	IS OT WEIL
0 - 1 Bla	ck dirt	DEVELOPED AF		The state of the s
1 - 24 Tan		(Under Chapter 237, : herine L. &	Montana Sessi	n Laws, 1961)
bou.	rders	ard A. Byrne	Address	Dayton, Montana
_ 24 - 45 Tan	clay, Driller Lib	erty Drilling	Co.Address M	issoula, Montana
	blestones. Date of Notice	e of appropriation of	groundwater N	one filed
Ver	y hard. Data wall sto	rted 3/17/67	Date com	pleted 4/21/67
104 - 115 Gra	d. Twne of well	Drilled	Equipment	Cable Tools & used Air Rotary
115 - 123 Lig	ht gray (D k. Seeps Water use:	ug, driven, bored or drill	ed) Iunicipal 🗀	(Churn drill, rotary or other) Stock Trigation
02	water. e - gray		Drainage	Other
	k. Hard. Indicate met with in	drilling, such as soil,	clay, shale, gra	ckness of the different strata vel, rock or sand, etc. Show
roc	k. Broken. strata and h	ch water is encountere eight to which the wat		d character of water-bearing well.
132 - 166 Blu		Size and From Weight (Feet)	To (Feet)	PERFORATIONS
166 - 169 Lig	k. Very hard. Hole ht gray rock.	of Casing		Kind From To Sizz (Feet) (Feet)
L Bro	ken. 3 GPM 6" e - gray rock.	6 5/8" +1	52	NONE
Ver	y hard. ht gray rock.			NONE
Som	e fractures.			
187 - 192 Blu	GPM le - gray ro <u>ck.</u>			
Har 192 - 194 Fra		N	Static Water	Level for non-flowing well
gra	y rock.		01-11-70	57feet.
194 - 203 Blu	le - gray k, Hard 1 GPM			re for Flowing Well. <b>Non-£</b> er Level <b>145</b> feet
	w	E		gal. per minute.
<u> </u>			Discharge in a	gal. per min. of flowing well
- <b> </b>			How Tested	Non-flowing Air Lift Pump
-				4½ hours
	Lot 15 Bloc Juniper Sho			avel packing, cementing, pack-
	Indicate lo	cation of well and	ing the	utoff)All water enter well is coming
<b>L</b>	place of us small squa	e, if possible, Each		the cracks and seam ock below 115 feet.
Watan -da-	in the well			***************************************
57 feet from				(Continue on reverse side)
	USE—If w	sed for irrigation, in ber of acres and locat	dustrial, drain	age or other. Explain, state
	tion	).		•
-				
Show exact dept	h of bottom.			
Bottom of 1	*			52
County Clerk and Recorder in	riller, and three copies to be filed the county in which the well is lo		Driller's	License Number
retained by driller.			11011	0.1.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

Role & Homer [ ] had so jimb [ ] shoot the second state and the second THE PARTY OF MINISTER WITHOUT STREET (with a splantification of equal) Branding Reversity Tract Track Burden Mary States from the policy and Mary of the A STATE OF THE STA Maria de la companya del companya del companya de la companya de l ATTACKED STORY BASE EX CHEOTIVES THE RESIDENCE OF THE PARTY OF T CHANGE ALL BOVED · Some action for a go DUBLICATE

DRILLER'S LOG

Topacil

Clay, gravel

Hard blue rock Medium blue rock

Hard blue rock

Medium blue rock

Dark hlue rock

Brown rock, medium

Very hard blue rock Broken brown rock

Medium bard blue rock

MECEIVED

Top of Ground

To (Feet)

183

183 235

235 245 245 280

From (Feet)

0

25

STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE ONTAINA DEPARTMENT OF GROUNDWATER BOARD RESOURCES AND DEPARTMENT OF GROWN OF MATRICIPATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

1.00	Ballata and a second of the se	i.e.
(Under Chapt	er 237 Montana Session Laws, 1961, as amended	ð

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	For Administrator's Use		
Owner Kennoth Miller			
Address Dayton, Mont.	File R-1445; 209330		
	May 1, 1973		
Date well started Mar. 22, 1973	GW1 9:20 A.177		
completed Mar. 24, 1973			
Type of well	(Dug, driven, bored or drilled)		
Equipment used Rotery	(Churn drill, rotary of other)		
Water Use: Domestic 🛅 Municipal	Stock I Irrigation		
Industrial C Dustrasia C	Other Est Caldes (Laure E		

state number of acres and location or off	ier data (i.e. Lot, Bloci
and Addition)	* 1
and Addition).	

USE: If used for irrigation, industrial, drainage or other. Explain,

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS		
, l	6" 17#	0	42	Kind Size None	From (Feet)	To (Feet)
			1			•
		:				

N						
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		4				
			u'			

٠.	Lot.	12,5	, SZ	Sec	2	_
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i		a-,*	\$	120	÷ . •	V

Static Water level
Pumping water level 300 ft.
at
measuredminutes after pumping
began.
*Measured from ground level.
Well developed by Air
forhours.
Power Pump H
Remarks: (Gravel packing, cementing
packers, type of shutoff)
***************************************
A M

60

INDICAT	E LO	CATION	OF WE	LL AND	PLACE OF	USE,	IF	POSSIBLE.
					O ACRES.			
jaid. Daillaria	Ciana	6	Zn.	n. 19	e Ok	P	,	
Driller 2	Signa	عبلاءمنيه حالاا	2.2.1.2.6.	e la		بمعوب	***	

	just	Polson, Montana	*
Driller's	Address	Potent, Pontena	······
	·····	LICENSE NO.	8

3231

Show exact depth of bottom

	11	
	00	-,/
<i>53,</i>	US	4
,		•

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County of Lake see Filed on the day of MC A.D. 19 73 at 7:20 o'slock of the found o

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The out and that the 

 e Publishing Co., Helena, Montana—2345.

T. Z# R. Z / ... 3

County / ts K &

STATE OF MONTANA

OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

19 fl 1+	Date of Appropriation of Groundwater August 1, 1964
Jake Louth	Owner E.L. Maillet Address Day ton, Mant.
just the of	Contractor (if any).
Lat 3 Blkib	Address of Contractor
There to spaleyton	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Developed Spring
<u> </u>	
w	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table Dugant apprex. 8 water to surta
Lal 1 x 8 1/4 Sec 3 T 24R21	4) Use of the water Hauscheld and Irrigation of
Indicate point of appropriation	yard and trees
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
•	per minute) Varies with needs-total claimed
	6) If used for irrigation, give number of acres and description of
•	land for 10+51, 2 + 3 of 131 11 16 to
· See	townsite of Douton, Mont.
•	
	7) Estimate amount of water used each year Function Dull din q
	30' x 70' 9 yard 150' x 200' Signature of Owner Surgene J. M. 4100t
	Date A 442 pa le 3 1965

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

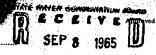
R1006 171964 El Maillet To Pielles

STATE OF MONTANA County of Lake
Filed on the 3 day of Lept

A. D. 19 aviiw o'clock M

HAZEL KINNICK
County Clerk and Recorder

By Curve Deputy



7 7 1 R 2 1 V

ARTERNED TO....

County A. A. K.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	<del></del>
Just Houth of Journaile of Raylon	Date of Appropriation of Groundwater August 1, 1964  Owner Ein Mallist E Address Dily to M. INONE.  Contractor (if any)
N  Sec. T. R  Indicate point of appropriation and place of use, if possible.	2) Means of withdrawing water (gravity, pump, canal, etc.)  3) Depth of water table Deport a prox 8 West artistics  4) Use of the water.  5) Amount of groundwater claimed (in miner's inches, or gallons per minute)  6) If used for irrigation, give number of acres and description of land.
	7) Estimate amount of water used each year.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Lew with E Lonardlet to Public

STATE OF MONTANA ss
County of Lake
Filed on the 3 day of Lept
A. D. 1965 at 1.25 o'clock IM
HAZEL KINNICK
County Clerk and Recorder

By County Clerk and Recorder
Deputy

Gw₂ ♠		- Approved -	ock Form—Sta	te Publishing	Co, Helena, Monta	
File No.	مسمسور		(mile)	de 1		Contract of the Articles of the Contract of th
DUPLICATE	الانتخار		ر مدر المشهر الروان الروان	ું . દુઃ C	241 221   i) E C E	JVEM
	, ,		STATE C	F MONTA	WAL OCT 1	ا ك 1963
Top of Ground		ADMINISTI OFF	RATOR OF S	TATE EN	OWATER COI	NGINEER
(Elev. above sea level 2980	N	otice of C	omple	tion of	Ground	water
A CONTRACTOR		Appropr	iation	by Me	ans of W	/ell
- 2Mapsol		· · · · · · · · · · · · · · · · · ·			ssion Laws, 19	※自分のできたいは、 ウェイルのようによっている。
	Owner	erry & M	elton	Address	Daytor	Mont
	Driller)	omer M	1c Clas	Z Address	Halisp	ell Mort.
	Date of N	lotice of Approp	riation of	Groundwat	er	2.2
	Date well	started Sy	6-6	SDate Co	mpleted	112-63.
		well Drilled.				
- mudaulchan		iven, bored or			drill, rotary or	
- Mudaul Clay. - 60 ft:	Water U	se: Domestic D Industrial [	_	nicipal []	Other 🗌 Stock 🛚	Irrigation 🔼
- 60M.	M Ind	icate on the da	igram the	character	and thickness	of the different
						rock or sand, etc. saracter of water-
		strata and heigh				<b>32</b> (1433)
	Size of	Size and	From	To	PERF	DRATIONS
- Clay.	Drilled Hole	Weight of Casing	(Feet)	(Feet)		From To (Feet) (Feet)
	Junen	Tinch 23lh pin				
		13/1			ron	الم
- 152 to gravel.		7)		}		
- 152 to gravel.				]		
15 ff the water fearm	J Grav	atic Water Level	for non-fl	owing Well		feet.
	Sh	ut-in Pressure f	or Flowin	g Well		
	1					gal. per minute.
	1					Minute.
-    w   -  -	E	///		TOWNE W	ath of Doct	minutes.
	[	ow Tested				
		tion of	place of u	use of grou	ındwater if no	e of shutoff, loca- t at well, and any luding number of
		_ acres in	rigated, if	used for i	rrigation)	
Lot 4, Blk 14s Larivee SW-SW 1/4 Sec. 3 T 24N R.		Dayton				
Indicate location of well place of use, if possible. I						
small square represents 10 ac		***************************************	******************	······································	*	
Show exact depth of bottom.		***************************************			/8 er's License N	
				ינויזע ב	er a ruccuse IVI	Me Clarty
				Drill	er's Signature	M - carry

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R242 Nater Report Jerry Melton The Public

STATE OF MONTANA

County of Lake,

Filed on the 2 4 day of All pt

A. D. 196 3 at 4 30 o' clock T M

HAZEL KINNICK

County Cleft, and Recorder

By G Ou Man

206 Desuty

Vo	Approved Stock Furnit-State Funni	T 24N R 2/
ICATE		County Sake
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	DEC 2.3 1962
	Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 196)	Rights TALL FINE INCOME
Mail 2 (Nam County of X	Wesli Messli, of (Address)  as State of Non	Daylow (Town)
	d groundwater according to the Montana laws in effect pr	rior to January 1, 1962, as follows:
N	Daily suce	rliest beneficial use; and how con-
	4. The amount of groundwater cla	imed (in miner's inches or gallons
Sec. 3. dicate point of a	to which water has been applied on the state of the state	acreage and description of the lands ed and name of the owner thereof
d place of use, ch small square res.  The date of condrawal of group	location of each well or other:    Construction of the construction of the windwater   1000	ell, wells, or other works for with-
may 15	-1941 , Drilled - Cans	e mele origi
	water table 20 fort from grandle water table, the type, size and depth of each well or the withdrawal of groundwater (Send well onto)	ne general specifications of any other
6 in	were in rock to no case	Just amore veins
	amount of groundwater withdrawn each year	
1. The log of for Zuland	mations encountered in the drilling of each well if avail	felt de la constant d
raference to be	Cormation of a similar nature as may be useful in carrying ook and page of any county record.	out the policy of this act, including
	Signature of Owner	Mark Tuesda
	. Signature of Owner	Date 12/3/63
Three copies to be located.	e filed by the owner with the County Clerk and Recorder	•
Please answer all	questions. If not applicable, so state, otherwise the form	will be returned.
Original to the C of Mines and Geo	county Clerk and Recorder; duplicate to the State Engine ology, and Quadruplicate for the Appropriator.	er; Triplicate to the Montana Bureau

R383 Walu Report Nich Meuli The Public

Filed on the duty of Local M. D. 196 3 at 1. 4 Lo clock M. M. County Clerk and Recorder

By County Clerk and Recorder

Deputs

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	Approved Stools Form State Bublishing Co. Helena Montage 41338
37	Approved Stock Form—State Publishing Co., Helena, Montana—41338
9 No	County LAKE
PLICATE	그는 그는 그는 그는 그는 그는 그는 그는 그는 그들은 그를 가는 그를 가
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE  DECEIVE  FFICE OF STATE ENGINEER  DEC 3 1963
	FFICE OF STATE ENGINEER DEC 3 1963
Declaration	of Vested Groundwater Rights ATE ENGINEE
(Under C	hapter 237, Montana Session Laws, 1961)
the second secon	
Brankieg, Proud	(Address) (Town)
County of Appropriator)	State of Mortana
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	0.00
	2. The beneficial use on which the claim is based from the company of the company
	small a new, large ward, trees, range my part
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been and 1944,
	without the use has been an arranged to the same and the same arranged to the same arranged t
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
\\\\\\\\\\	
s	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo.</li></ol>
ot 11,181k1	
Sec. 3. T24. R.d.	
ndicate point of appropriation and place of use, if possible. Each small square represents 10	0. 70
Sach small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawall.
	Local for late now 1949 Electric paymen sinte
	to Payton
7 The date of commoncement and as	moletion of the construction of the wall wells or other works for with
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drawel of groundwater land to	2) 2 ingune 1944, completel que 1944, came
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8. The depth of water table 1.2.1.  9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
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8. The depth of water table 1.2.1.  9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other adwater
8. The depth of water table 1.2.  9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other adwater.
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9. So far as it may be available, the works for the withdrawal of ground.  10. The estimated amount of groundw.	type, size and depth of each well or the general specifications of any other dwater.  water withdrawn each year 360,000 and any other withdrawn each year and a specifications of any other withdrawn each year and a specifications of any other dwater.
9. So far as it may be available, the works for the withdrawal of ground.  10. The estimated amount of ground.  11. The log of formations encountered.	type, size and depth of each well or the general specifications of any other adwater
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9. So far as it may be available, the works for the withdrawal of groundwards.  10. The estimated amount of groundwards.  11. The log of formations encountered amount of groundwards.  12. Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other adwater.  water withdrawn each year 3 60,000 gale.  In the drilling of each well if available.
9. So far as it may be available, the works for the withdrawal of groundwards.  10. The estimated amount of groundwards.  11. The log of formations encountered amount of groundwards.  12. Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other adwater.  water withdrawn each year 3 60,000 gale.  In the drilling of each well if available asked, racky, are nature as may be useful in carrying out the policy of this act, including county record.
9. So far as it may be available, the works for the withdrawal of groundwards.  10. The estimated amount of groundwards.  11. The log of formations encountered amount of groundwards.  12. Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other adwater.  water withdrawn each year 360,000 and and a six an attree as may be useful in carrying out the policy of this act, including county record.
9. So far as it may be available, the works for the withdrawal of groundwards.  10. The estimated amount of groundwards.  11. The log of formations encountered amount of groundwards.  12. Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other dwater
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1700

R301
162175
Water Reports
Frankie & Prout
To Public

County of Lake.

Filed on the 2 6 day of 1022

A. D. 196 3at 130 o'clock I M

HAZEL KINNICK

County Clerky and Recorder

By Depute

County.

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Nov 19 1963

STAIL LIVEINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Dayton, Montana (Address) (Town)
	State of Montana
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Domestic
l	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
	1912
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	Cannot be pumped dry
s	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
4/ 0: 17 7	Irrigate three town lots
	in Dayton, Montana
idicate point of appropriation and place of use, if possible. Each	
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
	Electric Pump
	911 and completed 1912
•	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	water Dug well 8° square
	ıter withdrawn each year
	in the drilling of each well if available
	*
	Not available
12. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, includi
reference to book and page or any	county record Not available
	Signature of Owner Levy Ann Teeth
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 28 4
16 1933
Well Report
Levi A.M. Pecht
to
The Public

STATE OF MONTANAL

County of Lake,

Filed on the 13 day of Man

A. D. 1963 at 111 O'clock A. N

WATEL KINNIGH

County, Clerk and Recorder

By Sumas

07	Approved Stock Form—State Publishing Co., Helens, Montana—41921 of 83
File No	7. 24 N R. 21 W
DUPLICATE	County LAICE STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE
	of Vested Groundwater Rights NOV 19 1963
Declaration	of Vested Groundwater Rights NOV 19 1963.  Chapter 237, Montana Session Laws, 1961)
	STATE ENGINEER
(Name of Appropriate	or) (Address) (Town)
County of Lake have appropriated groundwater acco	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	E Drilled 1957 used continually
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	Flowing Well
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec T R	Town lot Dayton, Montana
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric pump
drawal of groundwater	l completion of the construction of the well, wells, or other works for with-
•	1957
	168:
works for the withdrawal of grou	the type, size and depth of each well or the general specifications of any other andwater
	Flowing
10. The estimated amount of ground	dwater withdrawn each year
11. The log of formations encounter	ed in the drilling of each well if available
Cl	ay-quicksand and finally gravel
12. Such other information of a sin reference to book and page of a	milar nature as may be useful in carrying out the policy of this act, including
•	Signature of Owner Sevi Strif Vec III
	Date_Nov_12, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R285 Nell Report Levi a.M. Picht to The Public

STATE OF MONTANA

County of Lake, Nav

Filed on the July of Nav

A. D. 19<sup>4</sup> 3 at 1.20 o'clock

HAZEL KINNUK

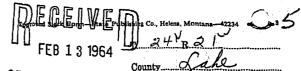
County Gerk and Recorder

By 6 Deputy

Deputy

\_

File No DUPLICATE

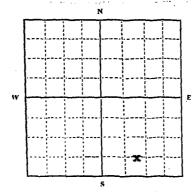


STATE OF HONTENENGINEER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1 Charles Raymond Weaver of Proctor (Town) (Name of Appropriator) (Address) State of ... Montana County of .... Lake have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



ge and usian or house the

SW 1/SET Sec 5 T24 R 2/ Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based... Water... used for household purposes & for watering livestock
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been The well was dug in 1930 and the use has been continuous from and after that date.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute). Five gallons per minute, based on year around average.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof This well is not used for irrigating purposes.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water is withdrawn from the well by a jet pump located approximately 65 feet from the well.
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater The construction of this well was commenced on approximately August 1, 1930, and was completed prior to September 1, 1930.
- 8. The depth of water table.is. 30 feet.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. This is a hand dug well which is 34 feet in depth and approximately 30 inches inside diameter, exclusive of approximately one foot of cribbing and concrete casing. The well was originally pumped with a hand pump located at the well, but is now pumped with a jet pump located approximately 65 feet from the well.
- 10. The estimated amount of groundwater withdrawn each year. Approximately 100,000 to 150,000 gallons per year.
- 11. The log of formations encountered in the drilling of each well if available. The appropriator personally hand dug this well and kept no log on the formations, but remembers generally that the entire 34 feet was composed of hard pen clay and gravel approximately one to several inches in dismeter.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The appropriator states that he never filed any information on the drilling of this well or the beneficial use of the water withdrawn therefrom with the County Clerk & Recorder.

Signature of Owner Charles Raymond Wlaver

Date December 19, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12194 R414
162648
Charles Raymond Weaver
to
The Public

STATE OF MONTANA,

County of Luice.

Filed on the 22. stay of Alec.

A. D. 1963 at 1: 44 o' clock of M.

HAZEE KINNICK

County Clerky and Recorder

County Clerky and Recorder

Deputs

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	
UPLICATE	STATE OF MONTANA COUNTY
Golf Van	ADMINISTRATOR OF GROUNDWATER CODE
	- 보고 한다 보고 <del>하고 하는 사람들은 사람들이 되었다. 하는 사람들은 사용적인</del> 하고 하는 사람들은 사람들은 다른 사람들이 다른
De	claration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  (Under Chapter 237, Montana Session Laws, 1961)
Charles 9	Luckins Daylow, Mont.
1010	Appropriator) (Address) (Town)
County of have appropriated groun	State of Montana State of January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Stuck & along lie
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been May 61 continuous
Y X	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gals per minu
	5. If used for irrigation, give the acreage and description of the lands
nc. nw. 89	to which water has been applied and name of the owner thereof
1/4 Sec. / O T. 29	'R2/
Indicate point of appro and place of use, if possibl	e. Each
small square represents 1	tion of each well or other means of withdrawal
	electri pump
7. The date of commer drawal of groundwar	acement and completion of the construction of the well, wells, or other works for with-
***************************************	
8. The depth of water to	ble 45-30
	available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type, size and depth of each well or the general specifications of any other available, the type of type of the typ
	Dulled well 7 inch lasen
10. The estimated amoun	tt of groundwater withdrawn each year 25,000 g.
11. The log of formation	s encountered in the drilling of each well if available. Hun kar 30
***************************************	J
	ion of a similar nature as may be useful in carrying out the policy of this act, including d page of any county record.
	a lait.
	Signature of Owner Sharles Hucking
·	Date / Lec 31 1963
Three conies to be filed b	y the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24266

Rylos

Charles Huckins

To

The Public

County of Lake,

Filed on the S ( day of D) &

A.D. 196 San S ( o'clock P M

County Clerk and Recorder

By

**6** 

		Approved Stock Form—State Publishing Co., Helena, Montana 42234
DUPLICAT		STATE OF MONTANA  MINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  County 2 2 2  County 2 2 12  A 1964
	· ·	on of Vested Groundwater Rights E ENGINEER
1 Ha	J (Name of Appropris	inter) (Address) (Town)
County of	of hake	State of Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based Domes *ic
	•	3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1932 Continently
W		4. The amount of groundwater claimed (in miner's inches or gallo per minute) 10 3 at 1 11 11 11 11 12
	s	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
NW1/Ak	USec/0 T24 R21	not used for irrigation
and place	point of appropriation of use, if possible. Each are represents 10 acres.	6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.
drawa	al of groundwater	nd completion of the construction of the well, wells, or other works for w
8. The c	depth of water table	11 ff.
9. So fa works	ar as it may be available, s for the withdrawal of gro	the type, size and depth of each well or the general specifications of any of coundwater Dug well 3 fl. in Clauseler
********		<u> </u>
	estimated amount of groun	indwater withdrawn each year. approximately survey
10. The		and in the deilling of each well if emiletic . Place Hard Care Are
10. The	log of formations encounter	ered in the drining of each well it available
10. The	log of formations encounter	ered in the drilling of each well if available. Lay, Kerd pan and
11. The	log of formations encounter	similar nature as may be useful in carrying out the policy of this act, incluany county record.
11. The	log of formations encounter	similar nature as may be useful in carrying out the policy of this act, inclu any county record.
11. The	log of formations encounter	similar nature as may be useful in carrying out the policy of this act, incluany county record.
11. The	log of formations encounter	similar nature as may be useful in carrying out the policy of this act, inclu any county record.
11. The	h other information of a sirence to book and page of a	similar nature as may be useful in carrying out the policy of this act, incluany county record.  Signature of Owner Anny A. 1963.

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R-113

THE TAX SERVICE STREET, SERVIC

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163119

STATE OF MONTANA) of Correte of Lake,
Filed on the State of All

1 10 19 0 3 and 5 or clocks

County Clerk and Recorder

Des

93 GW 2 Revised 1969

gravel, shale sandstone, etc. Show depth at which water is found and height to which water rises in wall.

Top of GroundApprox (Elev. above sea level) 3000

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD OF TANK DEPARTMENT OF IT VI Indicate the character, color, thickMONTANA WATER RESOURCES BOARD OF TANK DEPARTMENT OF IT VI Indicate the character, color, thickMONTANA WATER RESOURCES BOARD OF TANK DEPARTMENT OF IT VI Indicate the character, color, thickMONTANA WATER RESOURCES BOARD OF TANK DEPARTMENT OF IT VI Indicate the character, color, thickMONTANA WATER RESOURCES BOARD OF TANK DEPARTMENT OF IT VI INDICATE AND ADMINISTRATOR OF TANK DEPARTMENT OF TANK

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

Driller's Address ... 2500 Reserve

Missoula, Montana 59801 LICENSE NO. 52

which the	er with the	County (	Clerk and	Recorder in	the coun	ity in	(Feet)	(Feet)		
Please answ						e the	<u>v</u>	10	rock	
form may b	e returned.				.,		10	74	Green rock	
Pap	oose Is	land C	orp.				74	98	Gray rock	
Owner WI	1. C. Wa	lters	ircher	For Admin	istrator's Us	se .	121	121	Light gray rock	\$3(F)
Address 22	21 1st A	venue	East	e R-1316	, 20,20	<i>y</i>	121	24/	Rusty and light cray rock in thin alternat Lavers	
Kalisp	ell, Mo	ntana	J	m. 21, 19	22 2:00	9,22.	247 318	318 345	Gray rock Broken brown and gray	
Date well s	started	7/19/7	.1	w ı			345	437	rock Gray rock	!
com	pleted	7/21/7	<u> </u>	*************					Brown and gray broken	
Type of we	oll <u>Dr</u>	illed		driven, bored o			449	469	Gray rock	
Fauinment	used Ai	r Rota		, ariven, borea (	ar driffed)					
Edoibitietti	useu	:::	(Ch	urn drill, rotary	or other)					
Water Use:	Domestic	<b>∐</b> Mui	nicipal 🗷	Stock 🔼	Irrigatio	on 🛎				
Indi	ustrial 🔲	Drainage	☐ Oth	ier 🗆 * (	Garden/Lav	vn 🗷				
*Describe			1000		1,13					
			ductrial d	rainage or			1		Description of the second seco	<u> </u>
state	number of	acres and	location o	or other dat	a (i.e. Lot,	Block		<del> </del>		
and A	Addition)\DI	rox.	20 acr	es in G	overnme	ent.				
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<u> 469 •</u> \_ Show exact depth of bottom Water rises in well 46' from surface.

334/32

Configurations. Rich Head on

ADMINISTRATOR OF GROUNDWATER OODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights JAN 6: 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  (Name of Appropriator)  Complished State of (Laddress)  (Town)  State of (Laddress)  2. The beneficial use on which the claim is based  Landre State of (Laddress)  3. Date or approximate date of carliest beneficial use; and how continuous the use has been  1. The amount of groundwater claimed (in miner's inches or gallons per minute)  4. The amount of groundwater claimed (in miner's inches or gallons per minute)  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the will or other means of withdrawal.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estinated amount of groundwater withdrawal each year.				
ADMINISTRATOR OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights JAN 6: 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  Address)  (Town)  Composite groundwater escording to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based  3. Date or approximate date of earliest beneficial use; and how continuous the use has been  1. The amount of groundwater claimed (in minor's inches or gallons per minute)  2. The beneficial use, on which the claim is based  3. Date or approximate date of earliest beneficial use; and how continuous the use has been  3. Date or approximate date of earliest beneficial use; and how continuous the use has been  4. The amount of groundwater claimed (in minor's inches or gallons per minute)  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  6. The means of withdrawals  6. The means of withdrawals such water from the ground and the location of each well or other means of withdrawal.  7. The dete of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record.	<b>u</b> j			
ADMINISTRATOR OF GROUNDWATER CODE OFFICIE OF STATE ENGINEER  Declaration of Vested Groundwater Rights JAN & 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  Address)  (Town)  Controlled Groundwater association of the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been.  1. The amount of groundwater claimed (in miner's inches or gallons per minute)  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water the point of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  10. The estimated amount of groundwater withdrawn each year.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any country record.	le No		T	24 R 2
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			Da	te 220, 21-43

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-163 163109
Hazel M. White
To
The Public

Mar Sept. Mr Se sales

STATE OF MONTANA;

County of Lake,

Pried on the State day of All

A. D. 1960 Sat Stock On M

County Clerk and Recorder

By

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Driller's Signature

41,599

Mell Ropert
Charles Auchino
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HAZEL KINNICK

County Clerk of Recorder

Linear Deputy

Deputy STATE OF MONTANA |
County of Lake
Filed on the day Sel. J C marked Brank 3,385,65 853337 14.60

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W 3	Approved Stock Form—State Publishing Co., Helens, Montana—39318
File No.	$r = \frac{2 \mu^{0}}{R} = \frac{2 \mu^{0}}{R}$
DUPLICATE A	V) County <u>スタイル</u>
7	ADMINISTRATOR OF GROUNDWATER GODE GCT 89 1968
Notice of	Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner Dank Id JENSKådress Elmo Mon
	Contractor (if any)
	Address of Contractor
	Date Started April 195 State Completed July 5 125
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Soling acts due
	To death of Four Free Bax
	IX & laser H laured to Flau
w s	E The Tal paint
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
L, S	estimate approximate lengths of periods of use.
Nary 30'Sec. 16	THE TOTAL STATE OF THE MENTAL OF THE STATE O
Indicate point of and place of use, if	
	Signature of Owners and Sugar
	Date 21 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Lake,
Filed on the 21 day of Oct
A. D. 1963 at 32 20 clock P. M.

HAZEL KINNES

County Clerk and Recorder

To County Clerk and Recorder

Deputy

, PTIO	ATE	UEIVED UL 24 1968 STATE OF ADMINISTRATOR OF	County Tolles F MONTANA GROUNDWATER CODE
	Top of Ground		TATE ENGINEER
100	(Elev. above sea level	Appropriation I	tion of Groundwater by Means of Well ER JANUARY 1, 1982
3	tan clay & silt	(Under Chapter 237, M	ontana Session Laws, 1961)
27		Owner O.B. DANIELSON	Address 1318 So. 5th St. W.
27	tan clay, sand &	Driller KEN WILL-LAMS	Address 1550 Se. NON.W.
59 39		Date of Notice of appropriation of gr	그는 그리다 이 이 사람들은 그리는 사람은 사람이다.
41	water	Date well started JULY 5,67	Date completed JULY 6,67
11	bedreck	Type of well <b>Grilled</b> (Dug, driven, bored or drilled	Equipment used Churs (Churn drill, rotary or ot)
-	•	Water use: Domestic 🚰 Mu	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
-	Top of Ground  (Elev. above sea level	Indicate on the diagram the cha-	racter and thickness of the different st
			ay, shale, gravel, rock or sand, etc. Sl , thickness and character of water-bear r rises in the well.
-		Size of   Size and   From	To PEDEODATIONS
		Drilled Weight (Feet) of Casing 65/811	(Feet)  Kind From To Size (Feet) (Feet
		O.D. greun	
-		level	411
- /			
-			
<del>-</del>		N St	tatic Water Level for non-flowing
		S	hut-in Pressure for Flowing Well
-		W	umping Water Level
-		D	ischarge in gal. per min. of flowing
<b>-</b> .		Э	fow Tested Dail test
-	1	S	ength of Test
_	32 22+1		temarks: (Gravel packing, cementing, packing, cementing, packing, type of shutoff)
-	In I m	Indicate location of well and place of use, if possible. Each	
<b>-</b>	26 26 44	small square represents 40 acres.	
_	#-30,		***************************************
_		USE-If used for irrigation, ind	ustrial, drainage or other. Explain,
<u>-</u>		number of acres and location).	on or other data (i.e.: Lot, Block and
_			
	Show exact depth of bottom.		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

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(position to state which was The Research of the Real States (wall Simologic Andre Press CONTRACTOR OF SECURIOR OF SECU mental On accounts STATE OF MONTANA
County of Lake the 23 day of 4 DRIVERSE

GW 2		Approve	Stock Form	State Dublish			<b>A</b>
File No	Top of Ground  Notice of Completion of Groundwater DODE  Appropriation by Means Lof Fwell NER  (Under Chapter 237, Montana Session Laws, 1861)  **Vell between Roods Ray & Nif Foot  Owner Dallas Tibble 5  Address Felsons Masson Laws, 1861)  **Dallas Tibble 5  **Owner Dallas Tibble 5  Owner Cleam Camp 705 Alder Address Misson Laws, 1861)  **Driller Cleam Camp 705 Alder Address Misson Laws, 1861)  Driller Cleam Camp 705 Alder Address Misson Laws, 1861)  Driller Cleam Camp 705 Alder Address Misson Laws, 1861)  Driller Cleam Camp 705 Alder Address Misson Laws, 1861)  Driller Cleam Camp 705 Alder Address Misson Laws, 1861)  Driller Cleam Camp 705 Alder Address Misson Laws, 1861)  Driller Cleam Camp 705 Alder Address Misson Laws, 1861)  Date of Notice of Appropriation of Groundwater  Date well started Aug 24, 1964  Date well started Aug 24, 1964  Type of well Drilled Equipment Used Chura drill  (dug, driven, bored or (Chura, drill, rotary or other)  Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock   Industrial   Drainage   Drainage   Drainage   Drainage   Drainage   Dra						
DUPLICATE				· C	ounty Za	The Cu	unts
		ATOMERITO	STATE	OF MONT	ANA	로(아타!!)	
Top of Ground	•	OI OI	FICE OF	STATE E	MCIMEES DATES	35300	الا 1964
(Elev. above sea level)	Ň	Notice of	Comple	etion o	f Grou	ndwat	èr
		Approp	riation	by Me	eans Tot	Twell	GINEER
	· ;	(Under Ch	pter 237,	Montana S	ession Law	s, 1961)	v j
	Owner	allas Tibble	3	Address	Polson	Yout	
	Driller.	lenn Camp	05 Alder	Address		A. Nont	h-ph-c
	Date of 1						
	Date well	l startedAu	24,1964	Date Co	mpleted.	22,19	64
- 52' to 74' Sandy clay &	Type of	well Drilled					(
- saall gravel				(Churn	, drill, rotar	y or	
74' to 87's@masshanda	Water U			,			igation []
postgenes (errel aster)		For	Cherry (	drohard	1.4		1964  To (Feet)  To grand, etc. feet.  I. per minute.  Pa shutoff, loeawell, and any gr number of 201. 12
87' to 136' Gravel, clay &	strata m	et with in drilli	ng, such as	soil, clay,	shale, gra-	vel, rock or	sand etc
boulders	Show del	pth at which wa	ater is enco	untered, tl	ickness an	d character	of water-
136' to 201' Grey rock			-				
I I TODBY Grevesse 45 G. D. M		Weight of					
with seams of clay	C 16	<b>∠</b> n = =			Size	(Feet)	(Feet)
Grevenue at 201 and 110 n						***************************************	
		lost			No	D.	
					881 8881	from G.	
N	Sta	atic Water Leve	for non-flo	wing Well	<b>77. 200</b>		feet.
<u> </u>	Sh	ut-in Pressure <b>Draw down 2</b>	or Flowing	Well			
<u> </u>				ttem fe	et at	P.M. gal.	per minute.
	Di	ischarge in gal.	per min. of	flowing w	ell		
w	E H	ow Tested		Len	gth of Tes	t 2 nour	
	R	emarks: (Grav	el packing,	cementing	, packers,	type of sl	utoff, loca- ell. and any
		tion o other	similar pe	ertinent in	formation,	including	number of
		acres	irrigated, if	used for	irrigation).		
71c 1/164 Sec. 17 T. 24 R.	Q. <i></i>				·····		1. 1章
Indicate location of well a	ınd	G.P.M.	pen hole	from 1	581-6" to	2551	
small square represents 10 ac	res.	*************		·			
Show exact depth of bottom.							
				Dril	ler's Licen	se Number	
				Dril	<i>Slen</i> ler's Signa	ture	ys.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Commission of

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STATE OF MONTANA

County of Lake,
Filed on the 30 day of DopolA. D. 1964 at 3:450 clock P. M.

HAZEL KINNION

County Clerk and Recorder

By D. Fracus

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TE IN	0,						T 24 R 21
UPL	County of Lake have appropriated ground have appropriated ground place of use, if postach small square representations and place of use, if postach small square representations are drawal of groundwater.  7. The date of commencer drawal of groundwater at 9. So far as it may be awayorks for the withdrawal for the wit					County Lake	
	ELEMENTARY SCHO  (Name of County of Lake have appropriated ground place of use, if pach small square representations and place of groundwate states and place of groundwate states.  7. The date of commence drawal of groundwate states are some states.  8. The depth of water states are states.  9. So far as it may be sworks for the withdrawal from the water at 30 1: grayel states.  10. The estimated amount water at 30 1: grayel states.  11. The log of formation water at 30 1: grayel states.  12. Such other informatical states are states.		ADM	inistra	TATE OF MONTANA FOR OF GROUNDWATER OF E OF STATE ENGINEER	DODE RECEIVED	
	ELEMENTARY SCHOOL (Name of A) County of Lake have appropriated groun  N  All Sec. 12. T. 2011  Addicate point of appropriated place of use, if possible ach small square representations.  The date of commenced drawal of groundwater  8. The depth of water to so far as it may be an act of the withdray and the solution of the stimated amount.  1. The log of formations water at 30 1: grayel. 5 boulded grayel. 5 boulded grayel. 5 water at 274/275 grayel.  2. Such other information reference to book and	Dock	aratio	at	Vested Groundwai	JAN 6 1964	
	*. * *		Deci			237, Montana Session Laws,	iei kigilis
1 E	LEMENT	ARY S	CHOO	. DIST	RICT N	0. 22 of	Elmo
~~~~		(Name	of Ap	propriat	or)	(Address)	(Town)
) ha	ounty of. ave appro	priated	groun	lwater a	according	to the Montana laws in effect	ontana et prior to January 1, 1962, as follow
		N			* *,	Hariff Main Allegares T	
					2.	The beneficial use on which t yard irrigation for	he claim is based domestic \$ . school purposes
-			$\dashv \dashv \dashv$		3.		earliest beneficial use; and how co
v			-		E ,	tinuous since 1952	eptember, 1952; use con
	_		-			,	claimed (in miner's inches or gallo
	_				π,	per minute) 30 gallons:	per minute
		s			5.	If used for irrigation, give the to which water has been ap	he acreage and description of the lar
		/0 m	2//2	21.1		school grounds owner	d by appropriator
and Each acres	small sq	use, nare re	if poss present	sible. s 10	6.	location of each well or oth	such water from the ground and er means of withdrawal deep. we 125 ft. from well head
7. 5	The date drawal of	of com	mencen lwater	ent and	completi nced J	on of the construction of the uly 15, 1952; comple	well, wells, or other works for welled September 9, 1952
8. 4	The dept	of wa	iter tal	ole <b>ab</b>	out 14	O feet	
9.	works for 251 ft	the w	thdraw cas i	nl of gr	oundwate to 29	drilled well 290 f	r the general specifications of any of eet depth; 6" casing to
10.	***************************************						,000 gallons per year
	grave grave	at 30 6 bo	ulde er b	35/40 rs: 1/ ut wo	Clay 8 25/140 uld not	clay some gravel; l clear: 185/260 cla	ay & gravel: 70/125 cla 40/185 quicksand, littl ay & gravel: 260/274 cla
12.	Such oth	er infor to book	mation k and I	of a sin	nilar natu iny count	re as may be useful in carry y record not applicab	aring sand and gravel. ing out the policy of this act, inclu-
	••••••	••••••••	•••••	••••	***************************************		
						Signature of Own	nor Enma It man

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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THE PROPERTY. DESCRIPTION

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TO TO LOT TO LANGUA POLICY POLICY PROPERTY.

STATE OF MONTANA

County of Lake,

Filed on the St. day of M.

A. D. 190 Sail & Vo'clock O

County Clerk and Recorder

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PLICATI	e. <b>B</b> j. de setter jar	County Lake
. ***	in a second constant of the second constant o	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  ASS. and EMMA W. MASS.  of Elmo. Montana  (Address)  (Town)  Aske State of Montana  ed groundwater according to the Montana laws in effect prior to January 1, 1982, as follow  and It igation usage since 1948.  3. Date or approximate date of earliest beneficial use; and how timpost the use has been June. 1948; continuous uninterupted  4. The amount of groundwater claimed (in miner's inches or gap per minute). Capacity of well in for test result available.); 10. gallons. per minute.  5. If used for irrigation, give the acreage and description of the lowing water has been applied and name of the owner the water. Meston Contact 3 to 6. Inclusive in fill townsites; 1 property owned by appropriators, in pessible, represents 10  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal Mater Grawn. From well by electrically operates.  desp. well pump.  ommencement and completion of the construction of the well, wells, or other works for undwater. Well commenced and completed in June, 1948  water table seventy—five (75) feet  and be available, the type, size and depth of each well or the general specifications of any withdrawal of groundwater withdrawn each year 200,000 gallons  remations encountered in the drilling of each well it available. Not available not available. Not available not available. Not available.  formation of a similar nature as may be useful in carrying out the policy of this act, included and page of any county record. Well drilling was Marlon Rainy. Form
	ADI	107 15 11/10/15
٠.	Daulana:	
		on tested troutant linguis
46.84		ENGINFER
LESTER	E. MASS and EMM	A.W. MASS of Elmo, Montana
County	of	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  MASS and EMMA W. MASS of Elmo, Montana (Address)  (Name of Appropriator)  Lake State of Montana (Address)  (Name of Appropriator)  2. The baggigial use on which the claim is based. On Conklinuous faith Intrigation. Usage. Since. 1948.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been June. 1948; continuous and uninterfucted  4. The amount of groundwater claimed (in miner's inches or gallons per minute). Capacity of wells (no: test results evaluable); 10. gallons per minute. Capacity of wells (no: test results evaluable); 10. gallons per minute.  5. If used for irrigation, give, the acreage and description of the lands to which water has been applied and name of the owner thereof water used on lots 3 to 8 inclusive in Elmo Tomasites, property owned by appropriators.  6. The means of withdrawing such water from the ground and the location of each well or ther means of withdrawal. Water drawn from well, by electrically operated deep well, pump of commencement and completion of the construction of the well, wells, or other works for wither groundwater. Well. commenced and completed in June, 1948  b of water table. Seventy-five. (75). feet  it is may be available, the type, size and depth of each well or the general specifications of any other the withdrawal of groundwater withdrawa each year. 200,000 gallons.  are information of a similar nature as may be useful in carrying out the policy of this act, including to book and page of any county record. Well. driller. was Marion Relny. formerly 1500, Montana.
have ar	propriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows
Y-21	N	2. The beneficial use on which the claim is based. On continuou
		/angestic gation usage since 11948.
X		3. Date or approximate date of earliest beneficial use; and how con
		uninterupted Section 1
		4. The amount of groundwater claimed (in miner's inches or gallo
		5. If used for irrigation, give the acreage and description of the lan
	S	to which water has been applied and name of the owner there water used on Lots 3 to 8 inclusive in Elm
W.1/4	Sec. /9. T24/R.21	Townsite: property owned by appropriators
adicate p nd place	oint of appropriation of use, if possible.	
ach small cres.	l square represents 10	location of each well or other means of withdrawal. Water
		drawn from well by electrically operated deep well pump
7 Mbs A	ata of commonweat on	
drawa	l of groundwater Well.	commenced and completed in June, 1948
**********	***************************************	
8. The d	epth of water tableS.C.	venty-five (75) feet
9. So far	as it may be available,	the type, size and depth of each well or the general specifications of any of
Well	. 03	
*********	***************************************	
.O. The e	stimated amount of grou	indwater withdrawn each year
1. The l		
***********		
**********		
12. Such	ence to book and page of Polson. Montana	any county record Well driller was Marion Rainy, former
refere <b>Of</b> I		J 7 6 71.
refere		I healen E. Maan
refere		Signature of Owner from A. Mass

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ह्या, वस मह (उन्हारी से प्रकार करें STATE OF MONTANA

County of Lake.

Filed on the S. day of Siclock M

All 1008 at Siclock M

County Clerk and Recorder Deout

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c		Approved Stock Form-State	e Publishing Co., Helena, Montana—42234
File N	0		T 24R 21
DUPL	CATE		County Lake 1
		STATE OF MONTANA	
	ADMINIS	TRATOR OF GROUNDWATER ( FICE OF STATE ENGINEER	CODE DECEINED
	OF.	FIUE OF STATE ENGINEER	DEC 3 0 1968
	Declaration of	of Vested Groundwat	CEL RIGINIS IN MARKET SERVICE
	(Under Ch	apter 237, Montana Session Laws,	1961) STAIL LNUINEER
1	(Marie of Appropriator)	, of (Address)	(Town)
Cou	nty of	State of	
hav	e appropriated groundwater accordi	ng to the Montana laws in effect	prior to January 1, 1962, as follows:
_	N	O Mha Lamadiaid anns an mhigh th	ne claim is based. Hausehold
		Starl & Luw	ne ciami is based
U			earliest beneficial use; and how continu-
-			earnest beneficial use; and now continu-
,,	E	Used Since	- Prillel
		•	
			r claimed (in miner's inches or gallons
\		100	o gel
L		5. If used for irrigation, give	the acreage and description of the lands
	s	to which water has been a	ipplied and name of the owner thereof
nw	4 Sec /9 T.24 R.2/		J
~~~~	ate point of appropriation place of use, if possible. Each	***************************************	
small	square represents 10 acres		such water from the ground and the loca-
Blk	12- Elmo townsile	tion of each well or other me	eans of withdrawal Clechric
7.	The date of commencement and cor	ppletion of the construction of the	e well, wells, or other works for with-
,	drawal of groundwater		
g	The depth of water table.	H	
	•		
9.	So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well	or the general specifications of any other
	Drilled		
10.	The estimated amount of groundwat	er withdrawn each year	, o oo gol
11.	The log of formations encountered in	n the drilling of each well if avails	able
	71m Box on the	_	
12.			ying out the policy of this act, including
		Signature of On	mar Victor & Unesur
		Diguature or Or	vner Victor & Unequel  Date 12-26-63
	1 . 1 . AND 3 . N	h u - 0	Date4.04

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

一方の

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Resta fepart Victor J. Unegur The Public

County of Lake,
Filed on the Do day of December County Clerk and Recorder

County Clerk and Recorder

December County Clerk December County Clerk County Clerk and Recorder

· ·



STATE OF MONTANAS.

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

County Lake

County Lake

DRILLER'S LOG

DRILLER'S LOG

SER 2.6 1972

Andicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which, water is found and NOTICE OF COMPLETION OF GROUNDWATER

The second of the second	<del></del>			iy 1, 1902			7.101	119	to which water rises in well.
(Under Ch	apter 237	Montana	Session	Laws, 1961	i, as amende	ıd)		Ground	(Elev. above sea level)
is form to	o be prepa	red by d	riller, a Clerk an	nd three co	opies to be	filed	From (Feet)	To (Feet)	Municipal Well
nich the v	inder Chapter 237 Montana Session Laws, 1961, as amended) form to be prepared by driller, and three copies to be filter owner with the Country Clerk and Recorder in the country in the well is located, last copy to be retained by driller, in the well is located, last copy to be retained by driller, in the well is located, last copy to be retained by driller, in the country Clerk and Recorder in the country Clerk and Recorder in the country of the country of the country in the countr	` i	0	2	Topsota				
m may b	der Chapter 237 Montama Session Laws, 1961, as amended form to be prepared by driller, and three copies to be file owner with the County Clerk and Recorder in the county the well is located, last copy to be retained by driller. It is answer all questions. If not applicable, so state, otherwise may be returned.  ### Page 18						2	20	Clay & Grave L (seep
	Short No.						20	entrologia.	of water at 181
Weal	der Chapter 237 Montama Session Laws, 1961, as amended orm to be prepared by driller, and three copies to be file owner with the County Clerk and Recorder in the county the well is located, last copy to be retained by driller. In answer all questions. If not applicable, so state, otherwise may be returned.  ### Property Mealth. Ed. & For Administrator's Use Wealtare - U.S. ** ** ** ** ** ** ** ** ** ** ** ** **			<u> </u>		Contract to the second			
ldres Ser.	vice			File ./2/.3.	84 2058	<u> </u>	51	62	
Elmo.	re Chapter 237 Montana Session Laws, 1961, as a rem to be prepared by driller, and three copies to cowner with the County Clerk and Recorder in the five well is located, last copy to be retained by dranswer all questions. If not applicable, so state, oth any be returned.  S. Dant Mealth Ed. For Administrate and the result of the result				1972-2:2	مجرو	52	68.	Clay & Boulders
ate well s	rer Chapter 237 Montana Session Laws, 1961, as a rem to be prepared by driller, and three copies to expert with the County Clerk and Recorder in the the well is located, last copy to be retained by dranswer all questions. If not applicable, so state, oth nay be returned.    S.   Dank   Health   Fd   & For Administration						68	75 -	Clay, Gravel & Diet
						ı	71	75	Water (2 gpm) S711y sand - Boulde
							julii!	1	Diety Woton 58,460
pe of we	II <i>De</i> i	itted	(E	oug, driven, bore	d or drilled)	******	Z5		Revidens
luipment	usedChu	ırn Dri	11	(Churn drill, rot	ary or other)		.89	405	Clay C tan
							102	105	
Indi	ıstrial 🗀				Garden /I su	vn 🗀			
	_	-		—.				-	
								<u> </u>	
state	number of	acres and	location	or other o	or omer. Ex lata (i.e. Lot,	Block		<del> </del>	
and A	Addition)		•••••	•••••••••••	***************************************				
STIMATED	ANNUAL	WITHDRAV	WAL					<del>                                     </del>	
	Size and			1					
Hole 8" I D	of Casing			6" Kind			-		
			`	522		(rea)		-	
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	1		İ						
Churn drill, rotary or other)   Water Use:   Domestic   Municipal   Stock   Irrigation   102 t05   Gravet & Water									
Please answer all questions. If not applicable, so state, otherwise the commany to returned.  2 20. Class Gravet Lases.  2 20. Cl									
*	in the well is located, last copy to be refained by driller, is eanswer all questions. If not applicable, so state, otherwise the may be returned.  Intel® 25, Dapt Mealth Ed. & For Administrator's Use Wealfare - U.5. Indian For Administrator's Use Wealfare - U.5. Indian For Administrator's Use Wealfare - U.5. Indian For Administrator's Use Wealfare - U.5. Indian For Administrator's Use Wealfare - U.5. Indian For Administrator's Use For Administrator's Use Wealfare - U.5. Indian For Administrator's Use For Administrator's Use Wealfare - U.5. Indian For Administrator's Use For		' <b>a''</b> ft.	*					
Static water level   Static			er level 73.	per minute	*				
	Weatfare - U.S. Indian IresService  IresServ			er level .73 gallons minutes af	per minute ter pumpin	*			
	orm to be prepared by driller, and three copies to be owner with the County Clerk and Recorder. In the coint the well is located, last copy to be retained by driller answer all questions. If not applicable, so state, otherwing the well is located, last copy to be retained by driller answer all questions. If not applicable, so state, otherwing the property of the well is completed. If not applicable, so state, otherwing the property of the weather and the wea		er level 73 gallons minutes after om ground led by 99	ft. per minute er pumpin evel.	* 9				
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U.S. DEPT. HEALTH, ED. & WELFARE- U.S. INDIAN SERVICE, ELMO, MONT.

TO

THE PUBLIC

The second secon

STATE OF MONTANA | SS
County of Lake | SS
Filed on the 2 S day of State | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A.D. 1 12 at 2 20 counts | A

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(Ele	v. above sea level	.) Noti	ce of Co	omple	etion o	f Grou	indwate	
	No. 10 States		ppropri	ation	by Me	ans of	Well	
- 1					TER JAN			9/ 43 K
_ <del>]</del> -			Under Chapt	er 237.	Montana S	ession Law	78. 1961)	9.5
1 tan	clay, sand, gravel	•		77.				
34	RUG DOUTGEL	OwnerHAR	RY 0. SM	TH	Addre	s. ELMO,	MONTANA	
					***	1.0		187
43	d a seep of water	DrillerKHN			Addres MI	SSOULA.	MONT.	
43 ta	n clay.sand.gravel	Date of Notic	e of appropr	iation of		•		
80 an	d boulders	D.4		00	n		ACT-000 B47/147	0 00
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1		Type of well	drilled		Equipme	ent_used	hurn	,
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1016 W		Water use:	Domestic Industrial		nicipal [] ainage []	Stocl Othe		tion 🔲
06 gr		TmJf+-						
_	It water tan clav.	met with in	drilling, such	as soil,	clay, shale,	gravel, ro	ck or sand,	etc. Sho
14 5	nd, and gravel	depth at whi	ch water is en	countere	ed, thicknes	s and char	acter of wat	er-beari
	• •		<del>,</del>			WIC MCIT'		
_   _		Size of Drilled	Size and Weight	From (Poet)	To (Feet)	1	PERFORATION:	3
L164	•	Hole	of Casing	ţ		Kind Size	From (Feet)	
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164 s	eep of water		<u> </u>	<u> </u>	1		<u> </u>	
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164 t	en clay, sand, gravel		1	<b>ק</b>				
179	TIP DOMTACI D				Shut-in Pre	ssure for T	lowing We	
179 Wa	ter, sand, and silt						•	
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	· Jan	place of us small squa acres.  USE—If u	e, if possible. re represent	ts 40	idustrial, d	(Co	ontinue on r	everse si
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Materia Reparties

Harry On State St To although the control of the contr BOND OF THE PARTY near the form of the second party, party, that the second STATE OF MONTANA : county of Lake : ss Filed on the /8 day of //a A. D. 1966 at 0.00 SINGLE HAZEL KINNICK 20.60

GW 2	Approved Stoc	k Form—State Publishing (Co.) Helena, Montana 38495
File, No.	등 등 보고 있다면 보다 하는 사람들은 현재가 보면 보다 하는 사람들은	C TAYNRAIW
DUPLICATE  Top of Ground	ADMINISTRA	CE OF STATE ENGINEER NOV 19 1963
(Elev. above sea level 3.000)	Notice of Co	
32 ft boulder and sand		
28 ft. bolid rock	Owner Carl A. & Edi	th E. Ahlersen Polson; Monte
	Driller Fred Morriso	n Address Pablo, Montana
	Date of Notice of Appropri	ation of Groundwater
43 feet in crevice of		
rock	Type of well drilled (dug, driven, bored or	(Churn, drill, rotary or
	Water Use: Domestic	Municipal ☐ Other ☐ Irrigation ☐
	Indicate on the diag strata met with in drilling Show depth at which wate	gram the character and thickness of the different g, such as soil, clay, shale, gravel, rock or sand, etc. or is encountered, thickness and character of water-
	zo of Size and	From To
D	rilled tole Casing 7 inch 222 bs. to ft. Steel	(Feet) (Feet) FERFORATIONS  Rind From To (Feet) (Feet)
Waterrises 30 fs. in we	11	
	County   Direct   Co.	water rises 30 ft.
	7	
	*	
T	Discharge in gal. pe	r min. of flowing well
	How Tested Bail	er Length of Test 4 hours
	Remarks: (Gravel tion of p	packing, cementing, packers, type of shutoff, loca- place of use of groundwater if not at well, and any
	- <b>I</b>	
Sec 25 T24N R2		and the second s
Indicate location of well as place of use, if possible. Ea	nd nd	
small square represents 10 acr	es.	_
Show exact depth of bottom.	Oft.	
•		Driller's License Number 108
		Triller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

P282 Vater Report Carl & Edithall green to The Public

STATE OF MONTANA)

County of Lake,

Filed on the 4 day of Man A. D. 196 3at (120 o'clock Medical Kinniuk

County Clepk and Recorder

By Deputs

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JUN 28 1973

County LAK

RESOURCES AND CONSERVATION OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated 2985 ' pppn xx

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

		Owner WIIIIAM GEORGE DAKBA
	For Administrator's Use	Address WEST SHORE PULSON
	File 1490; 210477	Contractor (if any)
	Jame 27, 19 13	Address of Contractor
	GW 1 3:05 p.m	Date Started June 11973 Date Completed NOT Complete
		1. Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.) NATURAL FLOW
		DUG WITH BACK-HOE
	<b>N</b>	
		Means of withdrawing water (gravity, pump, canal, etc.)
		NONE AT THIS TIME
w		3. Depth of water table 5/x FEFT
"		4. Use of the water IRRIESTION
		5. Amount of groundwater claimed (in miner's inches or gallons
BLO	KR" MURPHY'S PLOTA	Acn (12)
	-5.E. 1/4 S.E. 1/4 Sec. 2.5	
	T24	6. If used for irrigation, give number of acres and description
	<b>S.</b> W	of land APPROX. 4 AERES

Signature of Owner William 6. Barba
Date June 27, 1973

8. Months of year spring flows

STATE OF MONTANA County of Lake

A D. 19 23 at 3:05 o'clock P. M. ETHEL M. HARDING County Clerk and Boorder By Lillian County

Begunty Clerk and Boorder By Lillian County

Deputy for Administración tot 2. Absent of withdrowing welst (gravity, pump, canal, sec.) Compression (% 7) andles to consultation of beinish astewboused to inverte. Death of water lable ... Use of the water ..... and his branch of physical graphs which (

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4.

PLICA	Tr:	JUL 14 1967  Bills McDermott County Lake
		But McNully STATE OF MONTANA
		COMPANIATE ATOR OF GROUNDWATER CODE
	Top of Ground	Dicker
	(Elev. above sea level 3200	<u>er</u> ) Notice of Completion of Groundwater
	Formations Logs	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982
	0 - 6 Broken re-	
	dirt. 6 - 73 Blu-gray	Ourse William G. Barba Address Missoula, Montana
	73 - 91 Green roc	to Dan Liberty Brilling Co. Address Missoula Montage
_	91 - 202 Blu-gray Fractures	
	189 - 190 193 - 194	. ( - ^ - ) . ( ) - (
-	-/-	Date well started of Mary 2
•		Type of well <b>Drilled</b> Equipment used <b>Rotary</b> (Dug, driven, bored or drilled) (Churn drill, rotary or other)
-		Water use: Domestic 🛱 Municipal 🗌 Stock 🔁 Irrigation 🖹
		Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strate
_		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
_		strata and height to which the water rises in the well.
-	e Service de la companya de la companya de la companya de la companya de la companya de la companya de la company	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
-		Hole of Caring Kind From To Size (Feet) (Feet)
-		6" 6 5/8"
-	en en en en en en en en en en en en en e	OD x 34" +1% 21'6" NORE
	17 - 4 4 4 4	
_	Water rises in the 135% feet from sur	
_		N Static Water Level for non-flowing we
-		<b>▼</b> 1.35% fee
-		Shut-in Pressure for Flowing WellNon-1.
-		Pumping Water Level 168 fee
	<b>6</b> ·	Discharge in gal. per min. of flowing we
		Non-flowix
_ 1		How Tested Air Lift Pump
_	NE Corner of	Block & S Murphy Length of Test. 2½ hours.  Remarks: (Gravel packing, cementing, pack
-	SWI SEASEN	Flat of Acacia  1/4 Sec. 25 T 24NR 21W  Indicate leasting of well and ed to 21'6" through annular
- 1		place of use if possible Each space provided for by dril.
-	·	small square represents 40 acres.  40 All water entering well fr
		fractures below 189 fest.
_	1	(Continue on reverse side
		USE—If used for irrigation, industrial, drainage or other. Explain, sta number of acres and location or other data (i.e.: Lot, Block and Ado
		tion). Approx. 18.05 Acres
_		
	Show exact depth of bott	***************************************
	Bottom of hole 2	
	as to be successed by deallow and	I three copies to be filed by the owner with the
County (	Clerk and Recorder in the county by driller.	y in within the went is located, dissue copy to be

RYOM 180476 Well Report Aultrain J. Barba to Public

STATE OF MONTANA
County of Lake

Control of the property of the

A. D. 19/21 a 21/20 o'clock M ETHEL M. HARDING

County Clerk and Recorder

Top of Ground  (Elev. above sea level	RECEIVED JUN 9 1970	County	
Top of Ground  (Elev. above sea level	가 그는 집중에 제 그는 동차를 되었다.		are
Top of Ground (Elev. above sea level	ATIMIN	STATE OF MONTANA	
(Elev. above sea level		ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	f Completion of Grou	ındwater
	11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	priation by Means of	コニュース・カー・カンドニ エカッパン・ディー・アーフィック
_GI tan clay, grave) d boulders		VELOPED AFTER JANUARY 1,	
	(Under	Chapter 237, Montana Session Law	The second secon
gray bedreck	Owner Angus Wall	2722 7 Clunia Address Great	7th Avenue N. Falls Montana
		Lans well draddress 1558	Se.5th.W.
		FIFSU!	a, pert.
		AY 7,70 Date completed.	나는데 그는 아이들의 사용석.
	(Dug, Driven, bored		y or other)
		nestic 🔼 Municipal 🗔 Stoc strial 🔲 Drainage 🔲 Othe	k □ Irrigation □ r □
	Indicate on the d	liagram the character and thickness	of the different stra
- 1	depth at which water	such as soil, clay, shale, gravel, ro r is encountered, thickness and char	ck or sand, etc. Shacter of water-beari
-		which the water rises in the well.	
-	Size of Size a Drilled Weig Hole of Cas	tht (Feet) (Feet)	PERFORATIONS To
	6"ID 6-5/	8"OI level 100 ft. Sin	(Feet) (Feet)
	17 1	- 1 1 1	
<u>.                                    </u>	1 *	side vall	
-			
	N T	Static Water Level	for non-flowing w
<u>.</u>		Shut-in Pressure for I	Flowing Well
		Pumping Water Lev	
-	₩		d. per minute.
-		Discharge in gal. per	r min. of flowing v
		How Tested bail	test
	<u>                                     </u>	Length of Test 6	
		Remarks: (Gravel pa	- 10.2
<b>L</b>	77. in St. 1/SW Sec. 25 T Indicate location of	of well and	¥
<b> -  </b>	place of use, if pos small square rep		
Doc. No. 193	963 acres.		***************************************
Filed for record	O ()	(Co	ntinue on reverse s
thisday	11 useu 101	irrigation, industrial, drainage or eres and location or other data (i.e	
A. D. 19 0 o'clock PM	≈"/∝ tion).	·	•
-		Occus	
Show exact depth of	bottom.		
	, and three copies to be filed by the o		e Number
retained by driller.		17/	LPriral.

R-1212

193963 Angus W. Julia a Chinic To The Dublic

STATE OF MONTANA
County of Lake
Filed on the 8 day of June
A.D. 19 70 at 2/2 o'clock P. M
ETHEL M. HARDING

By County Clerk and Recorder

By Oantened Deputy

24N-21W 

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

NOTICE OF COMPLETION OF GROUNDWATER

E DRILLER'S LOG
indicate the character, color, thickindicate the character, color, 
gravel, shale, sendstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237' Montana Session Laws, 1961, as amended)  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in					From (Feet)	To				
the owne	with the Cou ell is located, I	nty Clerk a	nd Recorder i	n the count	y in	(Feet) :	(Feet)	Tun ed	www.ipd fireval	-
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Lalle County

Is it necessary to file for a water-right decree or does this form take care of my water right?

Leorge A. Clinie

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## RECEIVED

APR 0 107:

MO'TTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION hore Montar

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